

Application No.: 09/993,569  
Old Attorney's Docket No. 027557-081  
New Attorney's Docket No. 0119-084  
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**Amendments to the Specification:**

*Please amend the Title of the invention as follows:*

**MOBILE COMMUNICATIONS DEVICE DETECTION OF CORRELATION BETWEEN  
DETECTED TRANSMISSIONS FROM MULTIPLE BASE STATIONS AND A KNOWN  
CODE IN A MOBILE TELECOMMUNICATIONS SYSTEM**

*Please replace the paragraph beginning on page 3, line 11 with the following amended paragraph:*

Figure 1 shows a part of a cellular mobile communications network, operating in a Wideband Code Division Multiple Access (W-CDMA) system. Figure 1 shows just four cells C1-C4, although it will be realised that these represent only a small part of a typical network. Each of the cells C1-C4 includes a respective base station BS1-BS4. A typical mobile station (MS) ~~[[10]]~~ 100 is also shown in the system. Again, it will be apparent that a real network will contain many such mobile stations.

*Please replace the original Abstract section with the following Abstract:*